WHAT IS CLAIMED IS:

- A call handling method comprising: receiving an indication of an incoming call to a destination number ("DN"); and initiating an outgoing call to a plurality of forwarding numbers while leaving said incoming call unanswered.
- The method of claim 1 further comprising, in response to one said outgoing telephone call being answered, bridging said incoming call with said answered outgoing call.
- The method of claim 2 further comprising, prior to said bridging, qualifying a
 party answering said outgoing telephone call as a party entitled to receive said incoming
 call.
- The method of claim 1 further comprising, where said DN is associated with a subscriber line, initiating an outgoing call to said subscriber line.
- The method of claim 1 wherein said initiating comprises accessing a database for a record corresponding with said DN and locating each forwarding number in said record.
- 6. The method of claim 5 further comprising, where none of said outgoing calls is answered within a predetermined time, accessing said record for an action to take in respect of said incoming call.
- 7. The method of claim 6 wherein said action is forwarding to voice mail and, in response, forwarding said incoming call to voice mail.
- The method of claim 3 wherein said qualifying comprises requesting an input from said party.

- 9. The method of claim 8 wherein said initiating comprises accessing a database for a record corresponding with said DN and locating each forwarding number in said record, and wherein said input is compared with an entry in said record.
- 10. The method of claim 3 further comprising, where said party answering fails to qualify, bridging said incoming call with a voice mail box associated with said DN.
- 11. The method of claim 1 further comprising, where none of said outgoing calls is answered within a predetermined time, bridging said incoming call with a voice mail box associated with said DN.
- 12. A method of redirecting an incoming telephone call from a calling party to a subscriber comprising:

sensing said incoming telephone call;

retrieving forwarding location information from a database;

locating said subscriber based on said forwarding location information by initiating outgoing telephone calls to a plurality of forwarding locations; and

answering and connecting said incoming telephone call to said subscriber, if said subscriber is located.

13. A computer readable medium containing computer-executable instructions which, when performed by a processor in a telephone system, cause said processor to:

receive an indication of an incoming call to a destination number ("DN"); and initiate an outgoing call to a plurality of forwarding numbers while leaving said incoming call unanswered.

14. The medium of claim 13 containing computer-executable instructions which, when performed by a processor in a telephone system, cause said processor to in response to one said outgoing telephone call being answered, bridge said incoming call with said answered outgoing call.

- 15. The medium of claim 14 containing computer-executable instructions which, when performed by a processor in a telephone system, cause said processor to: prior to causing said bridge, qualify a party answering said outgoing telephone call as a party entitled to receive said incoming call.
- 16. The medium of claim 13 containing computer-executable instructions which, when performed by a processor in a telephone system, cause said processor to, where said DN is associated with a subscriber line, initiate an outgoing call to said subscriber line.
- 17. The medium of claim 13 containing computer-executable instructions which, when performed by a processor in a telephone system, cause said processor to initiate by accessing a database for a record corresponding with said DN and locating each forwarding number in said record.
- 18. The medium of claim 17 containing computer-executable instructions which, when performed by a processor in a telephone system, cause said processor to, where none of said outgoing calls is answered within a predetermined time, access said record for an action to take in respect of said incoming call.
- 19. The medium of claim 18 wherein said action is forwarding to voice mail and, in response, forwarding said incoming call to voice mail.
- The medium of claim 15 wherein said party is qualified by requesting an input from said party.
- 21. The medium of claim 20 wherein said outgoing calls are initiated by accessing a database for a record corresponding with said DN and locating each forwarding number in said record and wherein said input is compared with an entry in said record.

- 22. The medium of claim 15 containing computer-executable instructions which, when performed by a processor in a telephone system, cause said processor to, where said party answering fails to qualify, bridge said incoming call with a voice mail box associated with said DN.
- 23. The medium of claim 13 containing computer-executable instructions which, when performed by a processor in a telephone system, cause said processor to, where none of said outgoing calls is answered within a predetermined time, bridge said incoming call with a voice mail box associated with said DN.